

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:  
Timothy A.M. Chuter, et al.

SERIAL NO.: 10/090,492

FILED: March 4, 2002

TITLE: ENDOVASCULAR GRAFT  
DEVICE AND METHODS FOR  
ATTACHING COMPONENTS THEREOF

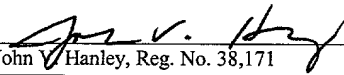
DATE: June 24, 2002

Examiner:

Group Art No.: 3731

Certificate of Mailing Under 37 C.F.R. § 1.8

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231 on June 24, 2002.

  
John V. Hanley, Reg. No. 38,171

PRELIMINARY AMENDMENT

Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

Before action, please amend the captioned application as follows:

IN THE DRAWINGS:

Applicants propose, subject to the Examiner's approval, the changes to FIGS. 1Y, 3C, 3D, 3E and 11B, as shown in red ink on the sheets of drawings enclosed herewith. Upon Examiner's approval, applicants will file corrected formal drawings. Specifically, the following changes are proposed:

FIG. 1Y: Add reference numerals "30" and "31"

FIG 3C: Add dashed lines to indicate frame "50" internal to graft material

2010/06/24 25406001

FIG 3D: Add dashed lines to indicate frame "50" internal to graft material and change reference numeral "51" to "151"

FIG 3E: Add dashed lines to indicate frame "50" internal to graft material, change reference numeral "51" to "151" and add additional reference numerals "155"

FIG 11B: Change reference numeral "31" to "231"

#### **IN THE SPECIFICATION**

Please enter the following substitute paragraph from the specification.

Page 33, line 4

Turning to FIG. 3D, there is shown another embodiment of the main body component 130 embodying a sealing stent 50 sewn on the inside of the graft and a second stent 151 attached to the outside of the graft. The second stent 151 is configured to open the main body component 130 as well as to provide stability to the aortic system during implantation. The fixation stent 40 is attached to the main graft component 130 using tabs of graft and the main graft component can otherwise lack scalloped sections to thereby reduce redundancy of material at the top of the graft 130.

REMARKS

By this paper, certain amendments have been made to the specification and drawings for clarification or to correct errors. It is believed that no new matter has been added.

Respectfully submitted,  
FULWIDER PATTON LEE & UTECHT, LLP

  
\_\_\_\_\_  
John V. Hanley, Registration No. 38,171

JVH:RCS:mv

Howard Hughes Center  
6060 Center Drive, Tenth Floor  
Los Angeles, CA 90045  
Tel. No. (310) 824-5555  
Fax No. (310) 824-9696  
#241959.1

2010/02/20 26405001



PATENT

Version With Markings to Show Changes Made

IN THE SPECIFICATION

Page 33, line 4:

Turning to FIG. 3D, there is shown another embodiment of the main body component 130 embodying a sealing stent 50 sewn on the inside of the graft and a second stent 151 attached to the outside of the graft. The second stent 151 is configured to open the main body component 130 as well as to provide stability to the aortic system during implantation. The fixation stent 40 is attached to the main graft component 130 using tabs of graft and the main graft component can otherwise lack scalloped sections to thereby reduce redundancy of material at the top of the graft 130.

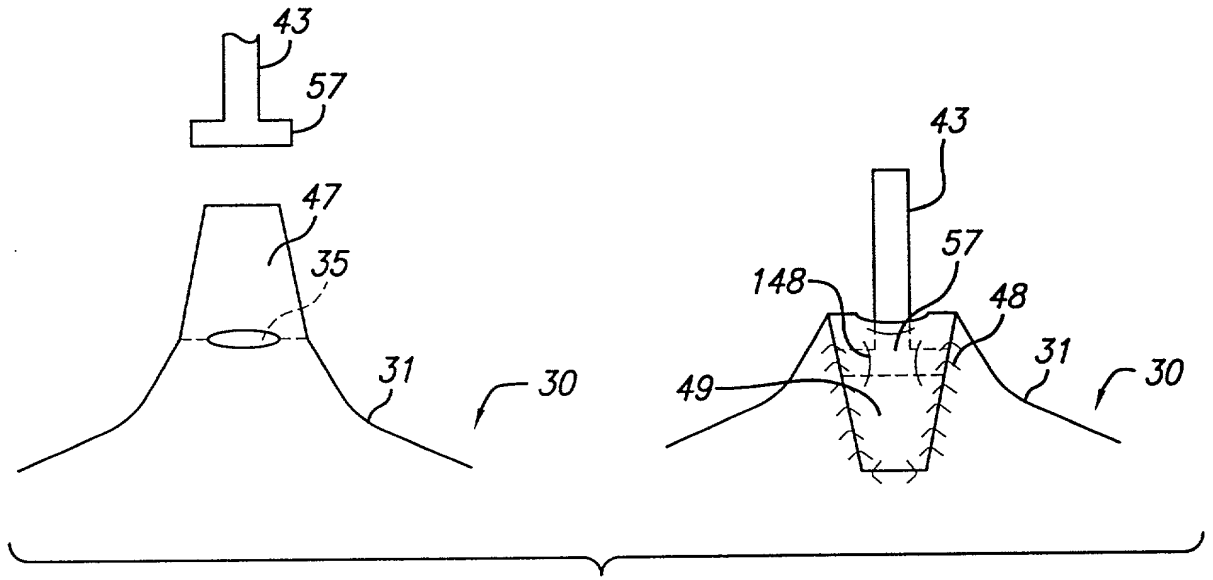


FIG. 1Z

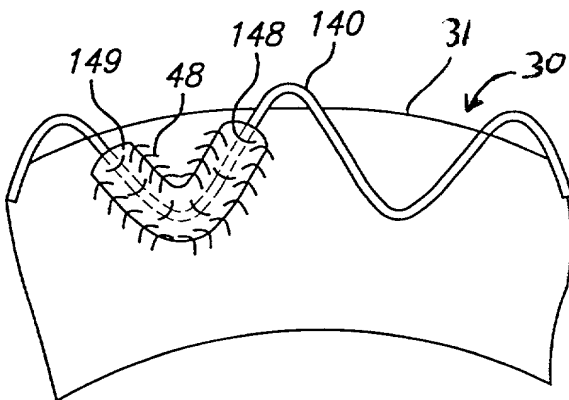


FIG. 1Y

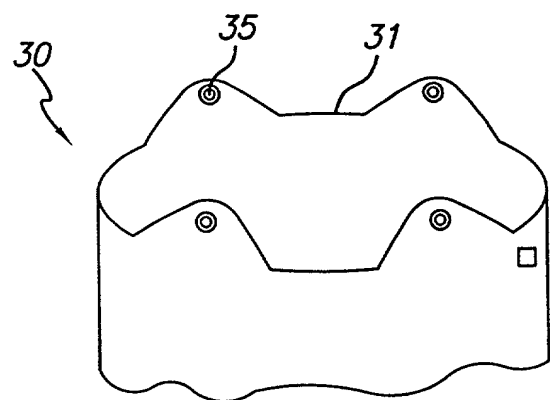


FIG. 1AA

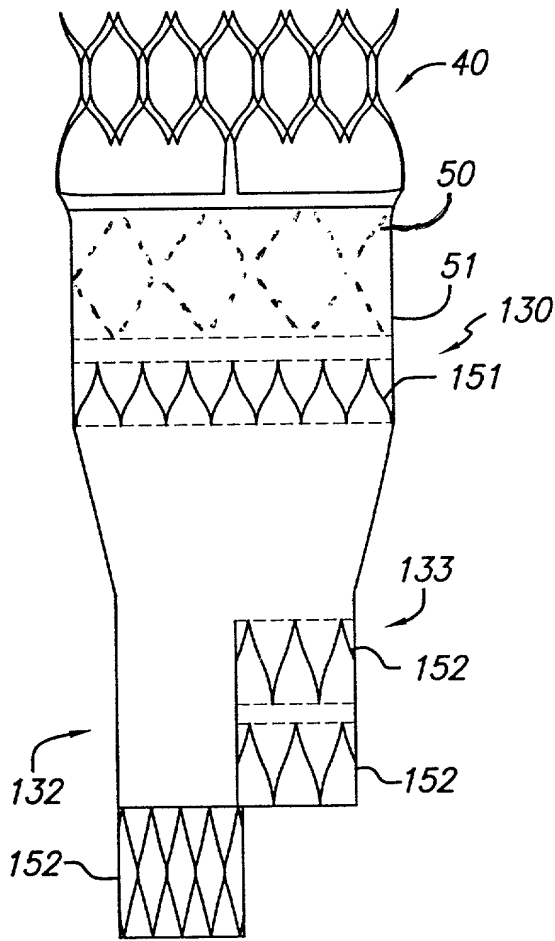


FIG. 3C

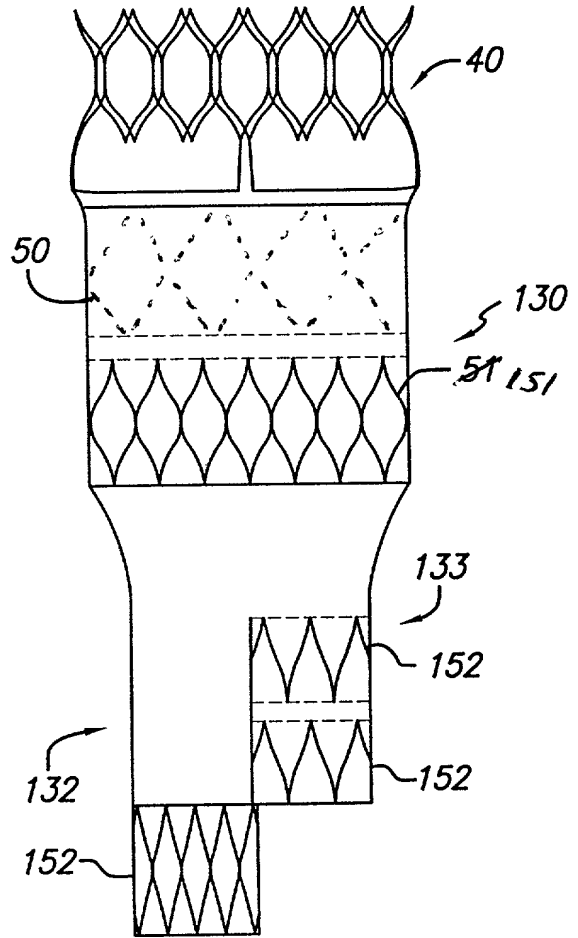


FIG. 3D

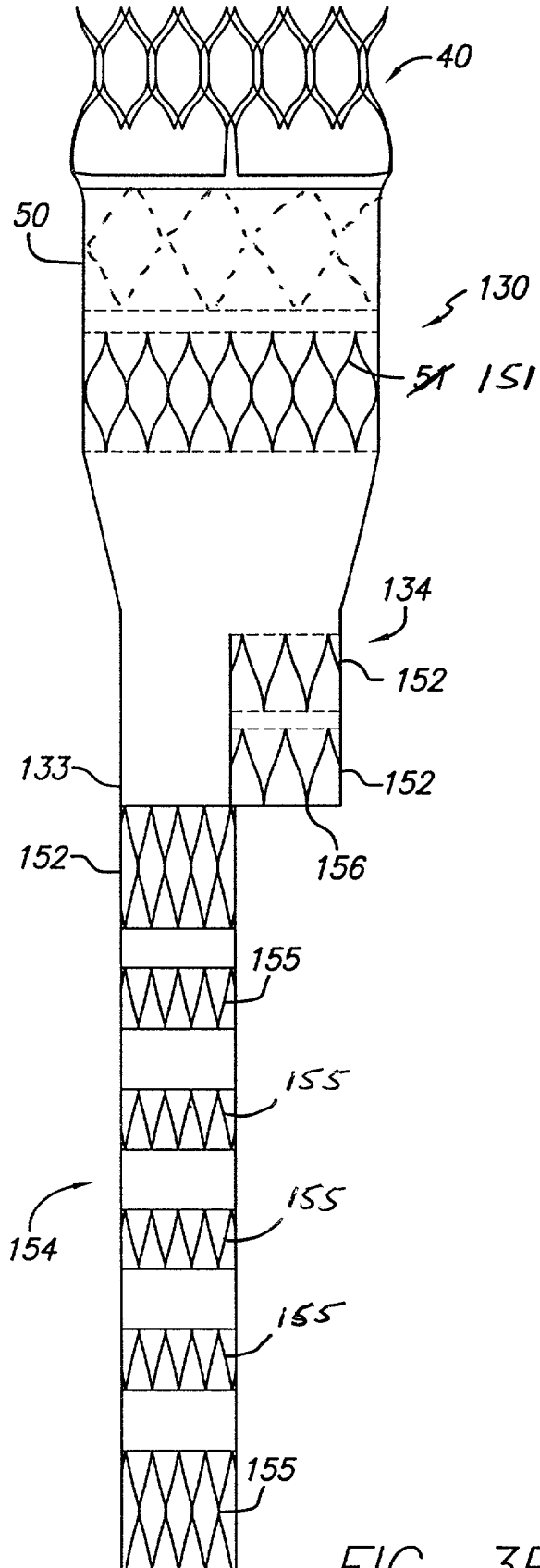


FIG. 3E

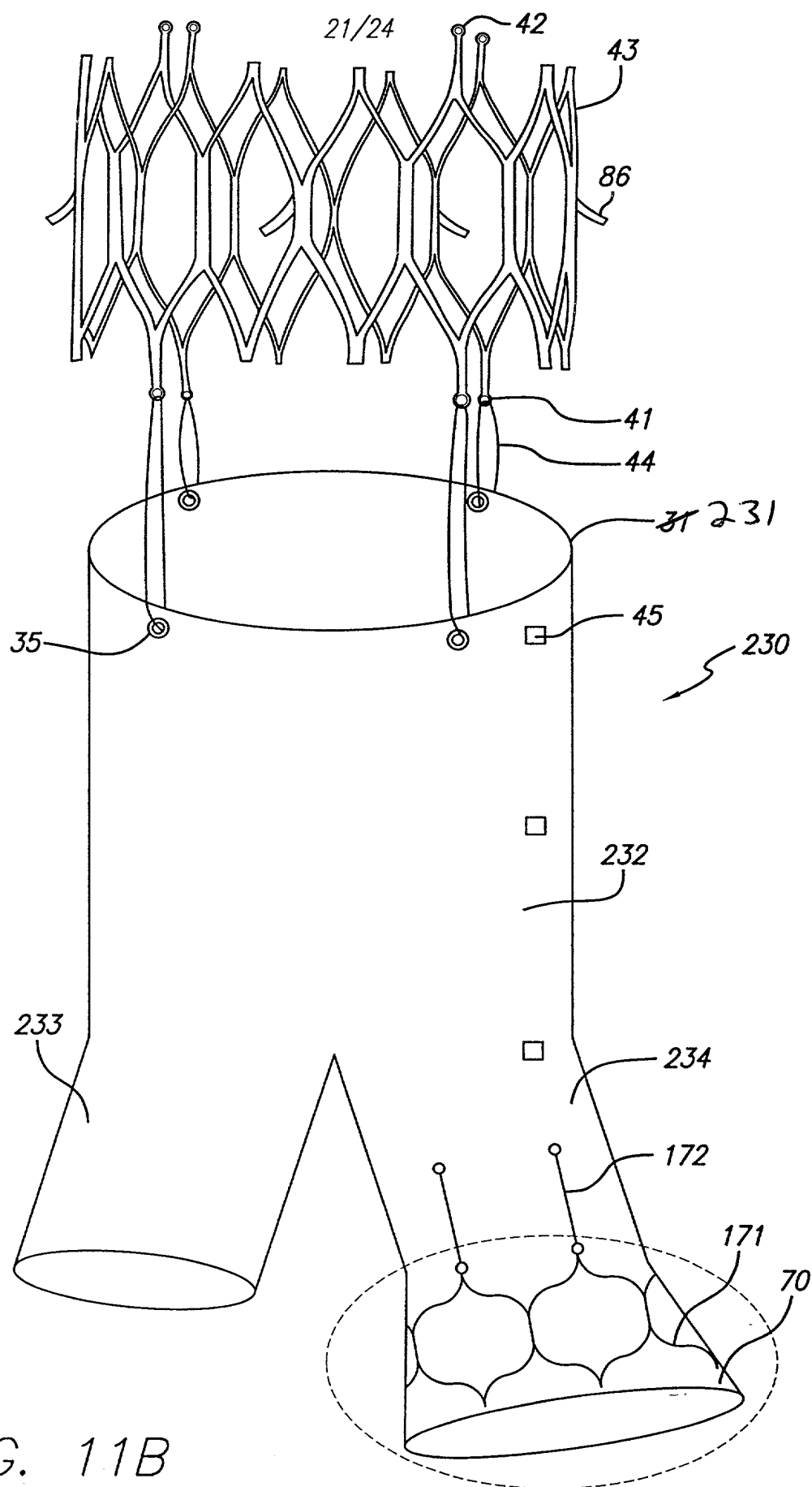


FIG. 11B